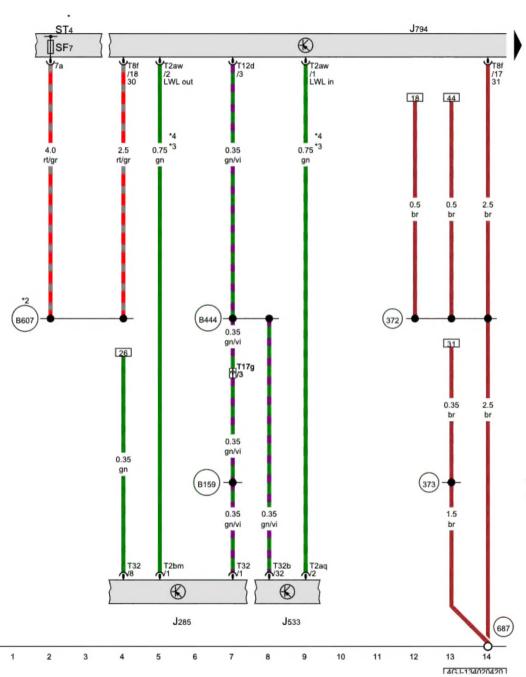
Cell Phone System , (9ZG),(9ZV)

From May 2016



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Information Electronics Control Module 1

- J285 Instrument Cluster Control Module
- J533 Data Bus on Board Diagnostic Interface
- J794 Information Electronics Control Module 1
 - T4 Fuse Panel 4
- SF7 Fuse 7 (On Fuse Panel F)
- T2aq 2-Pin Connector
- T2aw 2-Pin Connector, Black
- T2bm 2-Pin Connector
 - 8f 8-Pin Connector, Black
- T12d 12-Pin Connector, Gray
- 12d 12-Pin Connector, Gray
- T17g 17-Pin Connector, In the Left A-Pillar Connector Station, Blue
- T32 32-Pin Connector
- T32b 32-Pin Connector, Black
- 372 Ground Connection 7 (in Main Wiring Harness)
- 373 Ground Connection 8 (in Main Wiring Harness)
- (687) Ground Connection 1 on Center Tunnel
- (B159) Diagnostic Connection (in Interior Wiring Harness)
- (B444) OBD Connection 1 (in Main Wiring Harness)
- (B607) Connection 3 (in Interior Wiring Harness)
- * Refer to Applicable Wiring Diagram for Fuse Positions
- *2 For Vehicles Without Noise Reduction
- *3 Fiber Optic Cable
- 4 Refer to Applicable Wiring Diagram for Data Bus Networking

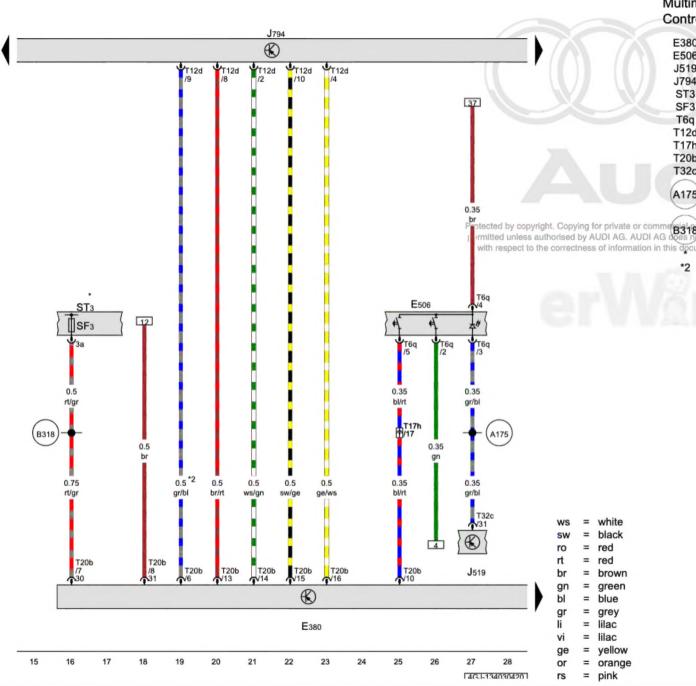
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WS	=	white
sw	=	black
ro	=	red
rt	=	red
br	=	brown
gn	=	green
bl	=	blue
gr	=	grey
li	=	lilac
vi	=	lilac

= yellow

= orange

= pink



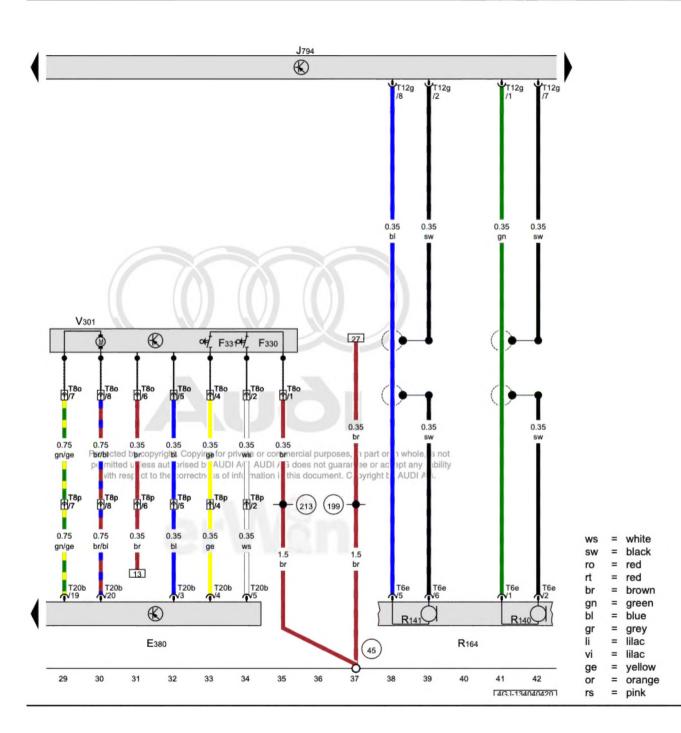
Multimedia System Control Head, Information Electronics Control Module 1

E380 Multimedia System Control Head
E506 Display Unit Button
J519 Vehicle Electrical System Control Module
J794 Information Electronics Control Module 1
ST3 Fuse Panel 3
SF3 Fuse 3 (On Fuse Panel F)
T6q 6-Pin Connector, Black
T12d 12-Pin Connector, Gray
17-Pin Connector, In the Left A-Pillar Connector Station
T20b 20-Pin Connector
T32c 32-Pin Connector

A175 Connection 58s (in Instrument Panel Wiring Harness)

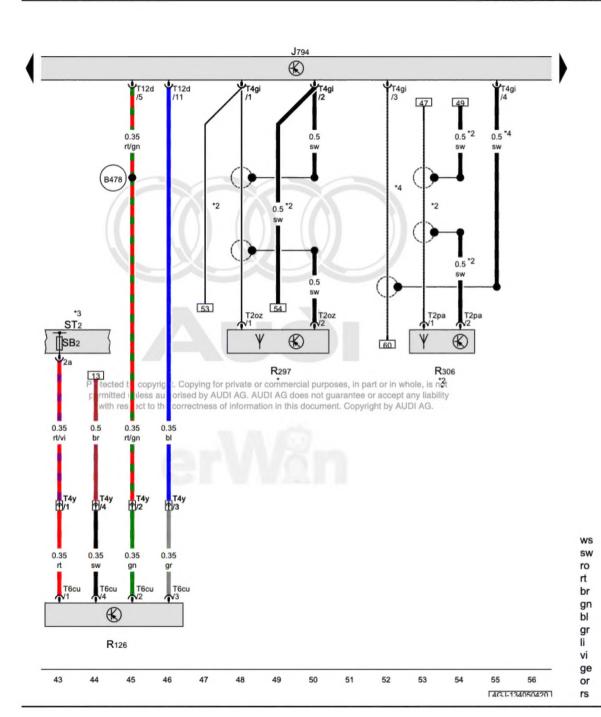
B318 Positive Connection 4 (30a) (in Main Wiring Harness)

*2 Prompt Wire



Multimedia System Control Head, Display -Open- Stop Switch, Information Electronics Control Module 1, Microphone Unit in Front Roof Module, Display Opening/ Closing Motor

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E380 Multimedia System Control Head
F330 Display -Open- Stop Switch
F331 Display -Closed- Stop Switch
      Information Electronics Control Module 1
R140 Left Front Microphone
R141 Right Front Microphone
R164 Microphone Unit in Front Roof Module
      6-Pin Connector, Blue
T8o 8-Pin Connector, Black
      8-Pin Connector, Behind the Left Front Center Console, Black
T12a 12-Pin Connector, Blue
T20b 20-Pin Connector, Red
V301 Display Opening/Closing Motor
      Ground Connection Behind Instrument Panel, Center
      Ground Connection 3 (in Instrument Panel Wiring Harness)
      Ground Connection (in Instrument Panel Wiring Harness)
```



Information Electronics Control Module 1, Telephone Baseplate, LTE Antenna 1, LTE Antenna 2

- J794 Information Electronics Control Module 1
- R126 Telephone Baseplate
- R297 LTE Antenna 1
- R306 LTE Antenna 2
- ST2 Fuse Panel 2
- SB2 Fuse 2 (On Fuse Panel B)
- T2oz 2-Pin Connector
- T2pa 2-Pin Connector
- T4gi 4-Pin Connector, Purple
- T4y 4-Pin Connector, Near the Telephone Baseplate
- T6cu 6-Pin Connector, Black
- T12d 12-Pin Connector, Gray
- (B478) Connection 14 (in Main Wiring Harness)
- * Optional Equipment
- *2 For USA Only
- *3 Refer to Applicable Wiring Diagram for Fuse Positions
- *4 Not for USA

= white = black

= red = red

= brown = green

= blue = grey = lilac

= lilac = yellow

= pink

= orange

4G.I-134060420

rs

= pink

J794 (T2au /2 T2au *3 0.5 *3 T2cg V2 T2ck V1 T2cg T2ck V2 R306 Y (R216 61 Protected by copyright. Copying for private or commercial purposes, in part or in whole, is not permitted unless authorised by AUDI AG. AUDI AG does not guarantee or accept any liability with respect to the correctness of information in this document. Copyright by AUDI AG. = white = black = red = red = brown = green = blue = grey = lilac (654) = lilac = yellow 60 = orange or

Information Electronics Control Module 1, Roof Antenna

- J794 Information Electronics Control Module 1
- R50 GPS Antenna
- R216 Roof Antenna
- R306 LTE Antenna 2
- T2au 2-Pin Connector, Blue
- T2cg 2-Pin Connector
- T2ck 2-Pin Connector
- 654 Ground Connection on Right D-Pillar
- Optional Equipment
- *2 GPS Antenna Connection
- *3 Not for USA